

APPENDIX E-423 P

NOTIFICATION TO DLSC THAT SUSPECTED INVALID DATA HAVE BEEN RECEIVED

PART I

1. PURPOSE

When an activity has a need to notify DLSC that output data received from DLSC, as a result of an input transaction, consisted of suspected invalid data, prepare input to DLSC using DIC LER.

2. PROCESSING INSTRUCTIONS

a. This transaction is submitted as a package containing:

- (1) Input Header.
- (2) FLIS Segment R.

b. A segment R will be submitted containing each of the following DRNs:

- (1) DRN 3921, DIC, Input.
- (2) DRN 1015, Document Control Number as in DLSC output.
- (3) DRN 1515, File Maintenance Sequence Number (will not be input if suspected invalid data are Catalog Management Data).
- (4) DRN 0171, In-the-Clear Text Message, maximum of 35 characters per segment R. DRN 0171 may be repeated if desired to continue clear text message.

c. DLA Form 1336, will be used to prepare input transaction.

3. Format for this input is as follows:

INPUT HEADER
DLA FORM 1339

<u>FIELD POSITIONS</u>	<u>DRN</u>	<u>STND NOTE A-164</u>	<u>DATA ELEMENT</u>	<u>EXPLANATION</u>
1-3	3920	1	Document Identifier Code	Enter LER.
4-6	1070	1	Package Sequence Number	Enter sequence according to number of records in package. A01 if first record.

<u>FIELD POSITIONS</u>	<u>DRN</u>	<u>STND NOTE A-164</u>	<u>DATA ELEMENT</u>	<u>EXPLANATION</u>
7	2867	1	Priority Indicator Code	See appendix A-165.
8-9	4210	1	Originating Activity Code	See appendix A-137.
10-11	3720	1	Submitting Activity Code	See appendix A-137.
12-16	2310	1	Date, Transaction	Enter date transaction is generated. Use last two digits of year and Julian day (e.g., 73213 for 1 Aug 73).
17-23	1000	1	Document Control Serial Number	Assigned by originating activity. Combination of 7 alpha/numeric characters. Must not be repeated for another transaction package on same date. First digit is Directorate symbol (0 for Supply Operations); next 2 digits are ORC of submitter.
24-26	----	47	Expansion	Leave blank.
27-39	3960	1	Assigned National Stock Number	First four positions must be numeric. Next 2 positions must be NCB Code, appendix A-164. Positions 7-13 must be numeric, cannot contain blanks.
40	----	1	Terminator Code	Enter asterisk (*).

FIRST SEGMENT R - DRN 3921

(Only one DRN and Value will be reflected in each Segment R Submitted)

1-3	----	47	Expansion	Leave blank.
4-6	1070	1	Package Sequence Number	Enter sequence according to number of records in package. A02 if 2nd record.

<u>FIELD POSITIONS</u>	<u>DRN</u>	<u>STND NOTE A-164</u>	<u>DATA ELEMENT</u>	<u>EXPLANATION</u>
7	8999	1	FLIS Segment Code	Enter R.
8-11	0950	1	Data Record Number	The first DRN must be 3921 (DIC, Input).
12-14	9975	1	DRN Value	The first DRN Value must be the applicable value for DRN 3921 DIC, Input. (DIC originally submitted to DLSC.)
15	----	1	Terminator Code	Enter asterisk (*).
<u>SECOND SEGMENT R - DRN 1015</u>				
1-3	----	47	Expansion	Leave blank.
4-6	1070	1	Package Sequence Number	Enter sequence according to number of records in package. A03 if third record.
7	8999	1	FLIS Segment Code	Enter R.
8-11	0950	1	Data Record Number	The second DRN must be 1015 (Document Control Number).
12-27	9975	1	DRN Value	The second DRN Value must be the applicable value for DRN 1015, Document Control Number of the input document. Includes Originating Activity Code; Submitting Activity Code; Date, Transaction, and Document Control Serial Number.)
28	----	1	Terminator Code	Enter asterisk (*).

THIRD SEGMENT R - DRN 1515

(Will not be input if suspected invalid data are Catalog Management Data.)

<u>FIELD POSITIONS</u>	<u>DRN</u>	<u>STND NOTE A-164</u>	<u>DATA ELEMENT</u>	<u>EXPLANATION</u>
1-3	----	47	Expansion	Leave blank.
4-6	1070	1	Package Sequence Number	Enter sequence according to number of records in package. A04 if fourth record.
7	8999	1	FLIS Segment Code	Enter R.
8-11	0950	1	Data Record Number	The third DRN must be 1515 (File Maintenance Sequence Number).
12-14	9975	1	DRN Value	The third DRN Value must be the applicable value for DRN 1515, File Maintenance Sequence Number. This number will be perpetuated from the DLSC output product containing the suspected invalid data.
15	----	1	Terminator Code	Enter asterisk (*).
1-3	----	47	Expansion	Leave blank.

FOURTH SEGMENT R - DRN 0171

<u>FIELD POSITIONS</u>	<u>DRN</u>	<u>STND NOTE A-164</u>	<u>DATA ELEMENT</u>	<u>EXPLANATION</u>
4-6	1070	1	Package Sequence Number	Enter sequence according to number of records in package. Z05, if 5th and last record.
7	8999	1	FLIS Sequence Number	Enter R.
8-11	0950	1	Data Record Number	The 4th and last DRN must be 0171 (In-the-Clear Text Message).

<u>FIELD</u> <u>POSITIONS</u>	<u>DRN</u>	STND NOTE <u>A-164</u>	<u>DATA ELEMENT</u>	<u>EXPLANATION</u>
12-47	9975	1	DRN Value	The fourth DRN Value must be the applicable value for DRN 0171 (In-the-Clear Text Message). This will consist of up to 999 characters of brief, in-the-clear text, description of the suspected invalid data received as output from DLSC. The name and phone number of person to be contacted by DLSC should be included in the message.

This segment may be repeated if it is desired to continue clear text. In order to continue, enter Terminator Code (*) in pos. 47 and repeat Segment R for DRN 0171.

4. OUTPUT

The following products could be received from DLSC as a result of DIC LER input:

- a. Appendix F-304, NIIN/PSCN Status Index, DIC KFS.
- b. Appendix F-314, Notification of Approval, DIC KNA.
- c. Appendix F-314, Notification of Return, DIC KRE.
- d. Appendix F-304, Notification of Unprocessable Package, DIC KRU.

PART III

1. Each input document submitted to DLSC is subject to a DSC validation check. Inputs rejecting from this validation will be returned to the person who submitted the document on an appendix F-300. The F-300 listing will show the format of the input transaction, where the error is (DRN), and cite an error code listed in appendix A-82 to explain the error.

2. Each FLIS Input Header Document is validated at the DSC and the following Error/Advice Codes may be received as a result of this validation:

<u>ERROR/ ADVICE CODE</u>	<u>DRN</u>	<u>DEFINITION/INSTRUCTIONS</u>
AA	3920	DIC invalid. Indicates that DIC for input transaction is not a valid L__ series DIC. Research to determine the correct DIC, correct, and resubmit the L__ transaction.
AI		Document Number invalid. This code may apply to two DRNs which are in the Input Header Document:
	2310	Date Transaction Invalid. Should be all numeric. Correct and resubmit the L__ transaction.
	1000	Document Control Serial Number must be alpha/numeric. No blanks or special characters are authorized. Correct and resubmit. If these conditions are not met, AI will result. Review input document to determine cause of error, correct, and resubmit the L__ transaction.
HY	1070	Package Sequence Number Invalid. Review input document to determine cause of error, correct, and resubmit the L__ transaction.
I6	3990	FSC Invalid. Review input transaction to determine the proper FSC, correct and resubmit. If FSC is correct, investigate Table 80, SSR Lookup Table, to see if it has been properly loaded.
JO	4210	Originating/Submitting Activity Code Invalid.
3720		Review input document and appendix A-137 for correct code, correct, and resubmit L__ transaction.
07		NIIN/PSCN/SCN Invalid.
	4000	NIIN must be numeric filled except for DICs LNC, LNK, LNP, LNR, LNT, LNU, and LNW which must be blank. First two digits must be numeric and in accordance with NCB Codes found in appendix A-164. The last 7 digits must be numeric and cannot be all zeros.
	4250	PSCN. Positions 1-2 must be 00 or 01. Positions 3 must be M, P, or U. Positions 4-5 must be alpha. Positions 6-9 must be numeric.

<u>ERROR/ ADVICE CODE</u>	<u>DRN</u>	<u>DEFINITION/INSTRUCTIONS</u>
	3735	SCN. Positions 1-2 must be 00 or 01. Positions 3 must be S. Positions 4-5 must be alpha. Positions 6-9 must be numeric.
	8873	<p>Prototype NIIN. First two positions must be numeric and in accordance with NCB Codes found in appendix A-164. Last 7 positions must be numeric and cannot be zeros.</p> <p>If these conditions are not met, Code 07 will generate. Review the input document to determine what error caused the validation, correct, and resubmit the L__ transaction.</p>

3. The following are Error/Advice Codes which may be received on DIC LER transactions as a result of DSC validation of both the input header and segment R.

<u>ERROR/ ADVICE CODE</u>	<u>DRN</u>	<u>DEFINITION/INSTRUCTIONS</u>
AA	3921	DIC Invalid. This indicates that the input DIC in pos. 12-14 for DRN 3921 is not a valid L__ series DIC. Review DLSC output to determine original DIC. Correct the error and resubmit entire LER transaction IAW part I of this appendix.
AI	1015	Document Number Invalid. This indicates that the Document Control Number in the transaction for DRN 1015 is invalid. Check DLSC output document to ascertain the correct number for the original input document, correct, and resubmit the entire LER transaction IAW part I of this appendix.
HV	1070	Package Sequence Number Invalid. Check input document, correct sequence number, and resubmit entire LER transaction IAW part I of this appendix.
UW	3920	Package Invalid or Incomplete. DIC LER must contain a FLIS input header, and at least one segment R for DRNs 3921, 1015, and 0171. DRN 1515 is optional. Review input transaction to determine error condition, correct, and resubmit the entire LER transaction IAW part I of this appendix.
XH	8999	FLIS Segment Code Invalid. Indicates that FLIS Segment Code is other than R. Change code to R and resubmit entire LER transaction IAW part I of this appendix.

<u>ERROR/ ADVICE CODE</u>	<u>DRN</u>	<u>DEFINITION/INSTRUCTIONS</u>
7B	1515	File Maintenance Sequence Number Invalid. This indicates that the number found in transaction for DRN 1515 is invalid. Check DLSC output to ascertain the correct number, correct the error, and resubmit entire LER transaction IAW part I of this appendix.
88B	0950 9975	Data Combination Invalid. Indicates that one of the mandatory DRNs for DIC LER (DRN 3921, 1015, or 0171) is missing. Resubmit entire LER transaction IAW part I of this appendix.
8C	0171	Clear Text Message Invalid. Indicates that the Clear Text Message in transaction for DRN 0171 is invalid. Correct and resubmit entire LER transaction IAW part I of this appendix.